MARINE AND FISHERIES DEPARTMENT FISHERIES BRANCH CANADA

QUARTERLY BULLETIN

OF

SEA FISHERY STATISTICS

PERIOD: JANUARY-MARCH, 1929

ISSUED BY THE AUTHORITY OF THE MINISTER HON. P. J. A. CARDIN

PRINTER TO THE KING MOST EXCELLENT MAJESTY

NOTE

The values herein shown are based on the prices of the various kinds when first brought to land by the fishermen. The figures contained in the Quarterly Bulletins are subject to revision and change before publication in the Annual Statistical Report.

Return showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

	Nova Scotia			P	. E. ISLAN	D
Kinds of Fish	Caugh	t Fresh	Marketed	Caught	Marketed	
retract also refined place	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$				
CodCwts.	52,738	134,805	01 050			
" used fresh" " fresh fillets"			$21,258 \\ 2,770$			
" canned			27			
" green-saltedCwts			3,322			
" smoked"						
" smoked fillets "			5,235			
boneless			12 323			
Ling Cod			525			
" used fresh" "						
" green-salted"						
" smoked "						
Diagle Cad "						
" used fresh"						
" green-salted"						
" smoked "						
" dried "						
Red and Rock Cod, etc "						
useu iresii						
" green-salted " smoked"						
Haddock"	90,118	258, 587				
" used fresh"			36,742			
" fresh fillets"			10,729			
" canned			890			
" smokedCwts green-salted			4,187			
" smoked fillets "			2,686			
" dried"			650			
Hake and Cusk "	3,929	4,248				
" used fresh "			932			
iresn fillets			538 170			
" green-salted " " smoked			110			
" smoked fillets "			217			
" dried "			131			
Pollock	1,657	1,590				
" used fresh" " fresh fillets"			995			
green-salted"			236			
" smoked fillets"						
" dried "			48	3		
Whiting						
Halibut	3,949	61,340	4,045			
" canned						1
" smokedCwts						
Flounders, Brill, etc"	369	718	369			
Skate	483	483	483			
Doles	2,446	6,054	9 950			
" used fresh" " fresh fillets"			1 00			
Herring "						
" used fresh" "						
" cannedCases						
" smokedCwts			844			
ury-salteu			22			
" used as hait. "						
" fertilizer"						
MackerelCwts						
" used fresh "						
" cannedCases						
" saltedBbls.						
Sardines						
" cannedCases			1		1	
84541—1½						

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

Office of the second se	n n	Nova Scoti	(A	P. E. ISLAND		
Kinds of Fish	Caught Fresh Marke			Caugh	Marketed	
mining orbit Vantagas allows	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
PilchardsCwts.						
" used fresh"						
" canned						
" used as baitBbls.						
" salted"						
AlewivesCwts.						
" used fresh"						
" smoked" " saltedBbls.						
SalmonCwts.						
" used fresh"						
" cannedCases						
" smoked						
" dry-salted" " mild cured"						
" pickled"						
Shad"	3	30				
" used fresh "			3			
SmeltsCwts.	3,027	37, 107	3,027	3,558	22,053	3,558
Albacore						
" "						
				169	507	169
OctopusCwts.						
Tom Cod "	33	36	33	1,037	2,586	1,037
Clams and QuahaugsBbls.		1,482				
useu iresi			705			
" cannedCases ScallopsBbls.	5 834	38,990	359			
" shelled	0,004		11,668			
" canned						
CrabsCwts.						
Lobsters	7,197	164,231	5 029			
shipped in shell			$\begin{bmatrix} 5,032 \\ 16 \end{bmatrix}$			
" meat Cases			1,043			
" tomalley "			6			
OystersBbls.						
Shrimps	37	55	37			
Winkles	01	99	97			
Mussels						
Catfish"	371	371	371			
-		710 10			05 140	THE PERSON NAMED IN
Total value		710, 127			25, 146	

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

Calmid Laborator	NEW BRUNSWICK				QUEBEC		
Kinds of Fish	Caugh	t Fresh	Marketed	Caugh	t Fresh	Marketed	
	Quantity	Value	Quantity	Quantity	Value	Quantity	
CodCwts.	1,948	\$ 5,342			\$		
" cannedCases			1,699				
" green-salted"							
" smoked fillets"							
" dried"							
Ling Cod							
" green-salted" " smoked"							
Black Cod. "				3			
" used fresh " green-salted"				No Fishi	ng reporte	d during	
" smoked "					his period		
Red and Rock Cod, etc "							
" green-salted "							
" smoked " Haddock "	3,223	13,081					
" used fresh			3,233				
" canned							
" green-salted " " smoked fillets "							
" dried "	74						
" used fresh"	74	56	45				
" green-salted "							
" smoked " smoked fillets "							
Pollock			9.				
" used fresh" " fresh fillets"							
" green-salted"							
" smoked fillets " dried							
Halibut"							
" canned							
" smokedCwts. Flounders, Brill, etc"	20	37	20				
Skate	16	24	16				
" used fresh" fresh fillets"							
Herring. " used fresh"	1,498	1,487	1,048				
" cannedCases							
" dry-salted"							
" used as bait"			225				
" fertilizer" Mackerel							
" used fresh" canned							
" saltedBbls. Sardines"	3,069						
" sold fresh "							
" cannedCases			12,443				

Return showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

	New Brunswick			QUEBEC		
Kinds of Fish	Caught	Fresh	Marketed	Caught Fresh		Marketed
Mineral Land A. Santanan Alle	Quantity	Value	Quantity	Quantity	Value	Quantity
		\$			\$	
PilchardsCwts.						
" used fresh" canned						
" smokedCwts.						
" used as baitBbls. " salted"						
AlewivesCwts.	520	1,820				
			290 115			
saltedBbls.			110	No Fishi	ng reporte	
SalmonCwts.				t	his period	
" used fresh" " canned						
" smokedCwts.						
" dry-salted" " mild cured"						
" pickled "						
Shad" " used fresh"						
" saltedBbls.						
SmeltsCwts.	32,381	351,111	32,381			
Albacore" " used fresh"						
" canned						
Caplin, used as bait						
Oulachons"						
Squid, used as bait						
Tom Cod	9,097	10,521	9,097			
Clams and QuahaugsBbls.	9,097 7,344	11,055	4 000			
" used fresh " cannedCases			6,115			
ScallopsBbls.	300	2,100				
" shelled			600			
CrabsCwts.						
Lobsters	544	14,450	544			
" shipped in shell" " meat"			044			
" canned						
" tomalley " Oysters	889	4,445	889			
ShrimpsCwts.						
Winkles	10	100	10			
Mussels "						
Catfish"						
Total value		421,317				
		, , , , ,				

RETURN showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

		TISH COLU	MBIA
Kinds of Fish	Caugh	t Fresh	Marketed
	Quantity	Value	Quantity
CodCwts.	50	\$ 100	50
" fresh fillets			
" green-salted"			
" smoked fillets"			
" dried"			
" used fresh"	11,824	74,557	11,824
" smoked"			
" smoked fillets" Black Cod"	487	3,599	
" used fresh" " green-salted"			487
" smoked"			
Red and Rock Cod, etc "	1,821	8,292	1 001
" green-salted"			1,821
Haddock			
" used fresh. " " fresh fillets			
" canned			
" green-salted " smoked fillets. "			
" dried. " Hake and Cusk. "	5	15	
" used fresh" "			5
" green-salted			
" smoked fillets			
Pollock. "			
" used fresh" " fresh fillets"			
" green-salted" " smoked fillets"			
" dried" Whiting"	8	47	8
Halibut"	39,869	469,785	39,869
" used fresh			59,009
Flounders, Brill, etc	452	1,502	452
Soles	396 1,787	1,124 11,822	396
" fresh fillets "			1,787
Herring. " used fresh. "	387,678	292, 159	*70,506
" canned			1,127
" dry-salted"			211, 104
" used as bait"			25,519
MackerelCwts.			
" canned			
" salted			
" sold fresh			
+00/11 / // 08/700			

^{*}Of this quantity, 65,700 cwts. used in the manufacture of fertilizer.

Return showing, by Provinces, the Quantities and Values of all Sea Fish caught and landed in a GREEN STATE, and the estimated proportion of the catch MARKETED, or intended to be marketed, in a fresh, pickled, canned, etc., state, during the three months ended March 31, 1929.

	BRT	rish Colu	MBIA
Kinds of Fish	Caugh	t Fresh	Marketed
	Quantity	Value	Quantity
and the parties and the second	V-N-11-1	\$	
PilchardsCwts.	1	10	
" used fresh			
" smoked			
" salted			
" used fresh" "			
" smoked" " salted			
Salmon Cwts. " " used fresh "	2,739	47,844	9 720
" cannedCases			2,108
" smoked			
" mild cured			
Shad			
" saltedBbls.			
SmeltsCwts.	6	96	6
" used fresh" "			
Caplin, used as baitBbls.			
Octopus	83 192	434 790	83 192
Squid, used as baitBbls.			
Tom Cod "	47	188	47
Clams and Quahaugs	8,285	24,828	1,650
" canned			6,635
" shelled Gals.			
CrabsCwts,	1,210	6,942	1,210
Lobsters			
" meat"			
" tomalley"			
Oysters. Bbls. Shrimps. Cwts.	945	14,609 4,946	945 338
Winkles			
Mussels			
O a constitution of the co			
Total value		963,689	

SUMMARY of the Quantities and Values of all Sea Fish caught and landed in a green state, and the estimated proportion of the catch marketed, or intended to be marketed, in a fresh, pickled, canned, etc., state, in the WHOLE OF CANADA, during the THREE MONTHS ended MARCH 31, 1929.

TOTALS
for the THREE MONTHS
ended MARCH 31, 1928.

	Caught Fresh Marketed					
Kinds of Fish	Caugh	t Fresh	Marketed	Caugh	t Fresh	Marketed
and an interest of	Quantity	Value	Quantity	Quantity	Value	Quantity
0.1	W. 100	\$			\$	
CodCwts.	54,736	140, 247	92 007	90,532	192,306	36,980
" fresh filletsCases			23,007 $2,770$			1,981
" canned			2,770			175
" green-salted. "			3,322			2,676
" smoked "			0,022			2,010
" smoked fillets"			5,235			14,046
boneless			12			
" dried "			323			34
Ling Cou	11,824	74,557	11 001	12,471	96,254	10 471
used fresh			11,824			12,471
" green salted" " smoked"						
" smoked fillets "						
Black Cod"	487	3.599		108	498	
" used fresh "			487			108
" green-salted "						
smoked						
dried	1 001	8.292		1,474	6,435	
Red and Rock Cod, etc " used fresh "	1,821	-,	1,821	1,474	0,450	1 474
" green-salted "			1,021			1,111
" smoked "						
Haddock"	93,341	271,668		93,996	219,630	
" used fresh"			39,965			41,490
" fresh filletsCases			10,729			9,771
" canned			890			358
smoked			4, 187 693			6,933
" green-salted " " smoked fillets "			2,686			2,926
" dried			650			2,020
Hake and Cusk"	4,008	4,319		3,564	3,928	
" used fresh "			982			787
" fresh fillets "			538			224 315
green-sarteu			170			513
" smoked " smoked fillets			217		2	499
" dried "			140			
Pollock	1.657	1,590		2,258	2,526	
" used fresh"			995			1,691
" fresh fillets"			17			40
" green-salted "			236			151 21
smoked imets			48			27
" dried" Whiting"	8	47	8	6	32	6
Halibut"	43,818	531, 125		37,737	365, 202	
" used fresh"			43,914			37,737
" cannedCases						
" smokedCwts.		0.077	020	986	9 205	986
Flounders, Brill, etc	839 895	2,257 1,631	839 895	1,112	3,395 1,834	1,112
Skate	4,233		000	5,643	20,733	1,112
" used fresh "	1,200	11,010	4,146		20,100	5,643
" fresh fillets . "			30			
Herring"	389,176	293,646		488,632	335,340	
" used fresh"			*71,554			†83,521
" canned		1	1,971			184
smoked			211, 104			261,512
" dry-salted			22			11
" used as hait			25,744			38,910
" fertilizer						
MackerelCwts.						
" used fresh"						
" canned						
" saltedBbls.	1	1	1	1		1
	2 4 .2		P C 1 17			

^{*65,700} cwts. of above Herring used in the manufacture of fertilizer. †69,460 cwts. of above Herring used in the manufacture of fertilizer.

Summary of the Quantities and Values of all sea Fish caught and landed in a green State, and the estimated proportion of the catch marketed, or intended to be marketed, in a fresh, pickled, canned, etc., state, in the WHOLE OF CANADA, during the THREE MONTHS ended MARCH 31, 1929,

TOTALS
for the THREE MONTHS
ended MARCH 31, 1928.

contain a secondario	Caught Fresh		Marketed	Caught Fresh		Marketed	
Kinds of Fish	Quantity	Value	Quantity	Quantity	Value	Quantity	
		\$			\$		
SardinesBbls.	3,069	5,688					
66 1 -1 -21			19 112				
resold fresh	1	10	12, 110	7	70		
" used fresh"			1	.,,		7	
" cannedCases smokedCwts.							
" used as bait							
" salted	520	1 820					
" used fresh" " smoked"			290				
" smoked			115				
	2,739	47,844		5,925	90,866		
Salmon			2,739			5,928	
" smokedCases							
" dry-salted "							
" nickled "							
Shad"	3	30		35	210		
" used fresh" " saltedBbls.						38	
C	90 070	410,367	38,972	47,804	399,832	47,804	
Albacore							
" conned Coses							
Caplin, used as baitBbls. OctopusCwts. Oulachons	169	507	169	72	216 901	75	
Octopus	192	434 790	192	126 20	901	120	
Squid, used as baitBbls.							
SwordfishCwts. Tom Cod			Land Blanch			12,23	
Clams and QuahaugsBbls.	16,693	13,331 37,365	10,211	17,090	38,921		
used fresh " cannedCases			3,444			4,87	
ScallopsBbls. "shelledGals.	6,134	41,090	15,109	9.501	53.911	11,95	
" shelledGals.			12,268				
CrabsCwts.	1,210	6,942	1.210	1.428	8 768	1,428	
Lobsters "	7,741	178,681		5,923	8,768 137,520		
" shipped in shell " meat"			5,576			4,170	
" cannedCases			1,043			81.	
"tomalley" DystersBbls.	1,834	19,054	1,834	1,228	14 429	1 000	
ShrimpsCwts.	338	4,946	338	1,228	14,433 4,495	1, 22 48	
Winkles	47	155	47	161	294	16	
Mussels"				63	441	6	
Catfish"	371	371	371	1,023	1,023	1,025	
Total value		2,120,279			2 012 464		
LOUNT VARIOUS		2,120,210		,	2,012,464		

UNITED STATES

ATLANTIC COAST

(From reports of the Bureau of Fisheries, Department of Commerce.)

The quantities of the chief kinds of fish landed at Boston and Gloucester, Mass., and Portland, Maine, by United States fishing vessels during the two months ended February 28, 1929, and those landed during the corresponding period in the preceding year were as follows:—

Kinds of Fish	1929	1928
	Cwts.	Cwts.
Cod, fresh. Cusk, fresh. Haddock, fresh. Hake, fresh. "salted. Pollock, fresh. Halibut, fresh. Herring,s alted. Other fish, fresh.	65,456 5,083 280,292 10,209 9,990 2,705 23,107 3,486	$71,322 \\ 3,588 \\ 200,026 \\ 8,003 \\ 11 \\ 5,809 \\ 1,869 \\ 7,871 \\ 2,269$

PACIFIC COAST

The quantities of the chief kinds of fish landed at Seattle, Washington, by United States fishing vessels during the two months ended February 28, 1929, and those landed during the corresponding period in the preceding year, were as follows:—

Kinds of Fish	1928	1927
	Cwts.	Cwts.
Halibut, fresh Black Cod (Sable Fish), fresh Ling Cod, fresh	2,721 73 1,821	1,735 636 1,627
TAKEN IN PUGET SOUND BY COLLECTING VESSELS		
Herring Salmon Trout. Crabs	220 338 682	13,680 80 471

GREAT BRITAIN

The total quantity and value of wet fish landed in Great Britain during the two months ended February 28, 1929, and that landed during the corresponding period in the preceding year was as follows:—

	1929		1928	
	Cwts. Value		Cwts.	Value
		\$		\$
By British Vessels	2,240,501 $772,438$	13,075,700 4,371,215	2,101,813 $768,437$	13,673,815 4,534,670
Total	3,012,939	17,446,915	2,870,250	18, 208, 485

ENGLAND AND WALES

(From monthly reports of the Ministry of Agriculture and Fisheries.)

The total quantity of fish landed in England and Wales by British vessels during the two months ended February 28, 1929, was 1,481,391 cwts., valued at \$9,993,015, while that landed during the corresponding period in the preceding year was 1,248,679 cwts., valued at \$10,427,645.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the two months this year, and those landed during the corresponding period last year, were as follows:—

Kinds of Fish	1929	1928
	Cwts.	Cwts.
Cod	431,925	390,209
Haddock	246,864	170,62
Hake	91,997	72, 25
Ling	19,679	14,49
Saith (Coalfish)	68,568	50,60
Halibut	8,681	10,71
Skate	85,752	71,45
Whiting	81.717	68,47
Soles, Brill and Turbot	36, 195	27,35
Plaice	112,788	91,99
Herring	31,601	57.79
Mackerel	294	1,05
Lobsters (Number)	20,500	39, 10
Oysters "	881,100	1,453,00

SCOTLAND

(From monthly reports of the Fishery Board.)

The total quantity of fish landed in Scotland by British vessels during the two months ended February 28, 1929, was 759,010 cwts., valued at \$3,331,970. while that landed during the corresponding period in the preceding year was 853,134 cwts., valued at \$3,573,320

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the two months this year, and those landed during the corresponding period of last year were as follows:—

Kinds of Fish	1928	1927
C. 1	Cwts.	Cwts.
Cod Haddoek	114,939 $169,874$	126, 163 $153, 433$
Hake	3,219	1,898
Saith (Coalfish)	16,694 9,846	18,603 8,261
Ling	9,740	10,309
Halibut	1,505	1,327
PlaiceSkate	7,295 $22,916$	7,146 18,274
Whitings	38, 105	34,842
Herring	319,919	441, 490
Lobsters (Number)	130, 140	74,048
Oysters "	10,768	15,000

IRELAND

(FREE STATE)

(From monthly reports of the Department of Lands and Fisheries.)

The total quantity of fish landed in Ireland (Free State) during the two months ended February, 28, 1929, was 35,153 cwts., valued at \$160,025., while that landed during the corresponding period in the preceding year was 33,952 cwts., valued at \$153,870.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the two months this year, and those landed during the corresponding period last year, were as follows:—

Kinds of Fish	1929	1928
Cod. Haddock. Hake Ling. Skate. Whiting. Soles, Brill and Turbot. Plaice. Herring. Mackerel. Lobsters (Number). Oysters	Cwts. 4, 275 828 225 134 616 2, 936 333 950 19, 165 2, 798 2, 816 119, 760	Cwts. 3,96 555 4 73 2,70 17 1,35 22,34 44 11,22 24,72

NORTHERN IRELAND

(From Monthly Reports of the Ministry of Commerce.)

The total quantity of fish landed on the coasts of Northern Ireland during the two months ended February 28, 1929, was 3,263 cwts., valued at \$16,300., while that landed during the corresponding period in the preceding year was 2,015 cwts., valued at \$13,725.

The value of shellfish is included, but the weight is not.

The quantities of the chief kinds of fish landed during the two months this year, and those landed during the corresponding period of last year were as follows:

Kinds of Fish	1929	1928
	Cwts.	Cwts.
Cod Haddock. Ling. Whiting. Saith (Coalfish).	715 229 2 1,670	51 5 1,15
Skate	406 224 1	15 15 5
Soles, Brill and Turbot	$\begin{array}{c} 25 \\ 2,422 \end{array}$	2,12

NORWAY

(From Reports of the Director of Fisheries.)

Statement showing the quantities of fish caught and landed in Norway from first of January to the second of March, 1929.

Catch	1929	1928
Winter Herrings. HI Cod. Cw	2,714,500 ts. 2,714,500 1,220,740	2,157 879 529,200
CATCH MARKETED	Provide Se vill	
Cod, prepared as "Klippfish". " "Stockfish" Cod, used fresh. Oil, Cod liver, medicinal. Oil, other.		2,697,000 795,000 186,758

ICELAND

(From Reports of the Fisheries Association of Iceland, Reykjavik)

Results of Icelandic cod fisheries from the 1st January to 28th February, 1929, compared with the corresponding period of the three preceding years.

Year	Large Cod	Small Cod	Haddock	Saith	Total
	Cwts.	Cwts.	Cwts.	Cwts.	Cwts.
1929 1928 1927 1926.	5,546,112 5,472,896	1,964,512 725,824 533,984 430,496	$\begin{array}{c} 897,600 \\ 384,032 \\ 156,640 \\ 271,744 \end{array}$	227,744 1,900,448 1,168,288 145,024	14,871,648 $8,556,410$ $7,331,800$ $5,952,673$